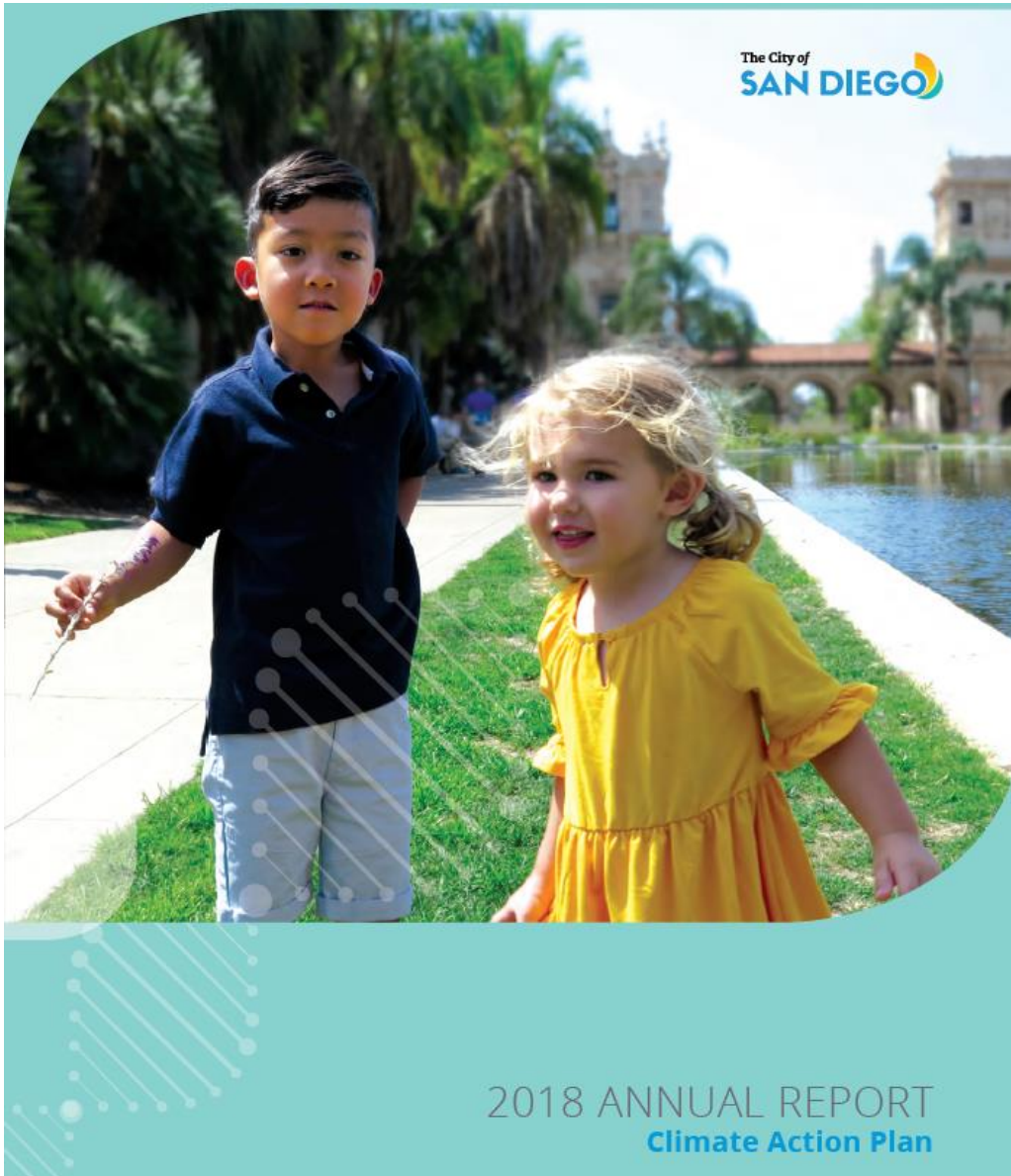


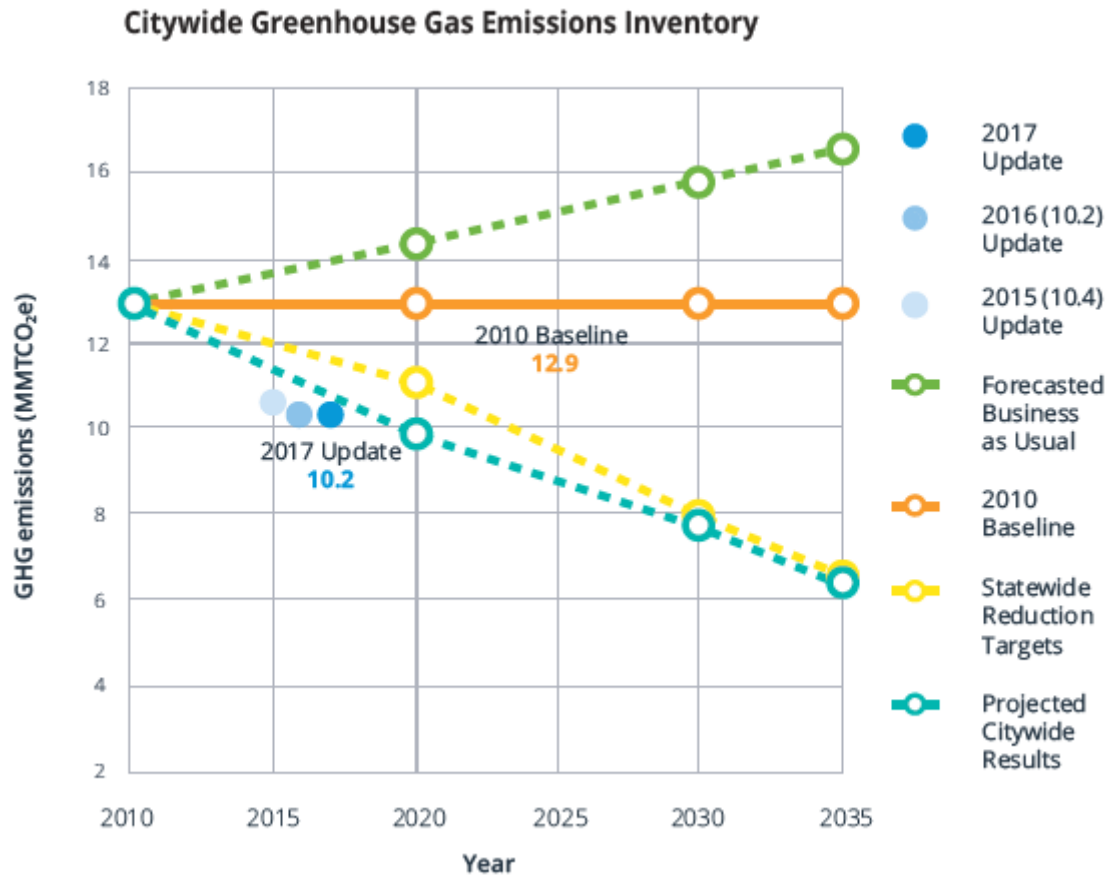
# Climate Action in San Diego

Cody Hooven  
Director/Chief Sustainability Officer  
Sustainability Department

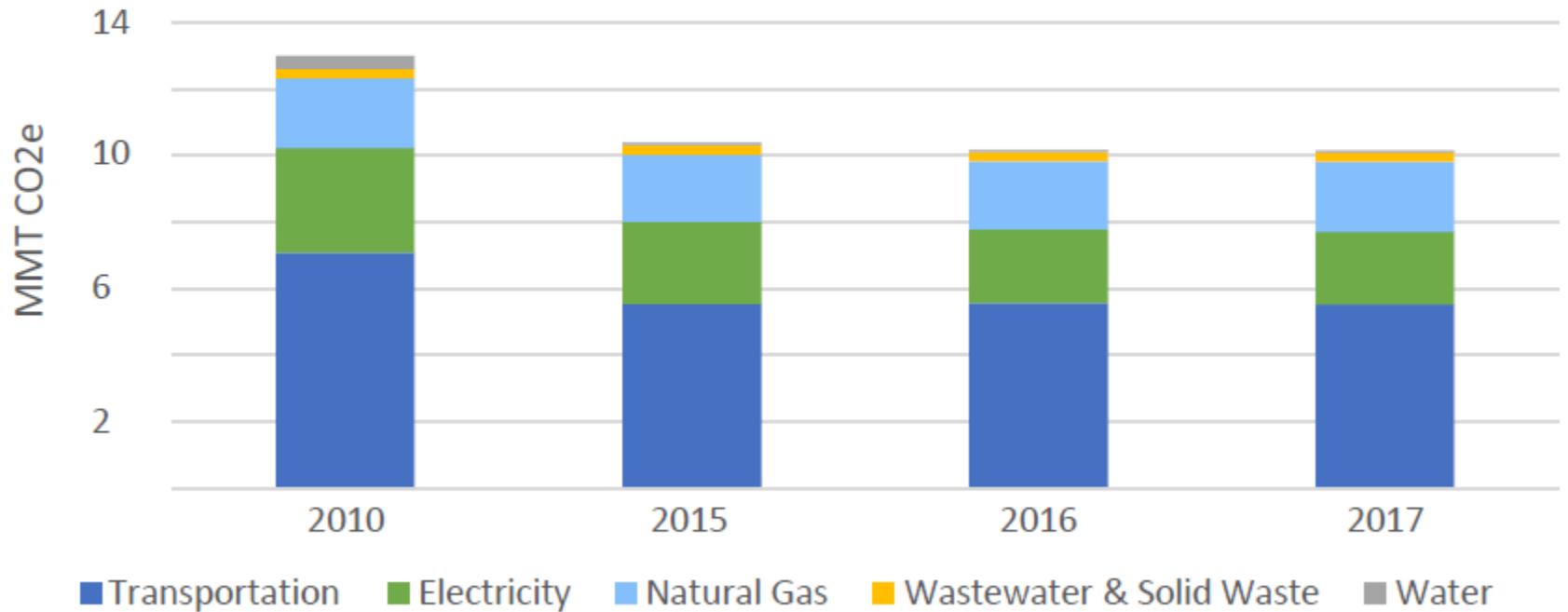




# Greenhouse gas emissions



## City of San Diego Greenhouse Gas Emissions (2010-2017)



MMT CO<sub>2</sub>e = million metric tons of carbon dioxide equivalent



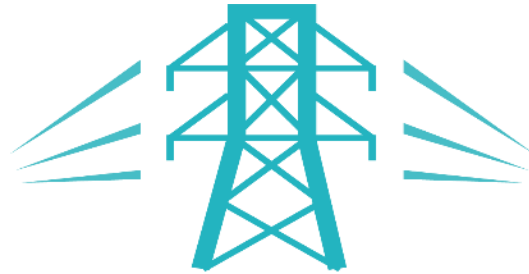
# Clean & Renewable Energy

# Energy Source Options

Utility



ENERGY SOURCE  
SDG&E



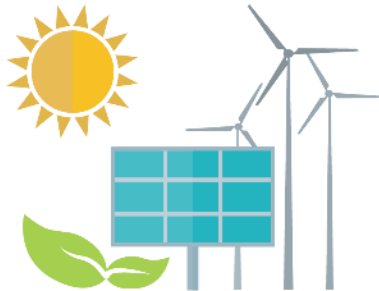
ELECTRIC DELIVERY  
SDG&E Utility Service



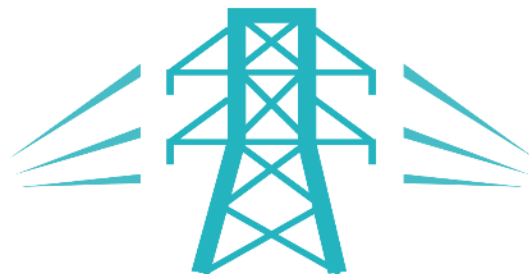
CUSTOMER

OR

CCA



ENERGY SOURCE  
CCA



ELECTRIC DELIVERY  
SDG&E Utility Service



CUSTOMER  
Community Choice

# San Diego Business Plan Goals

## Achieve Climate Action Plan Goals

- Reduce GHG by 50% by 2035
- 100% renewable electricity by 2035

## Rate Competitiveness and Financial Stability

- Competitive rates
- Financial operations consistent with an investment-grade entity

## Additional benefits

- Local economic development
- Citizen participation in decision-making
- Targeted customer service/energy efficiency/EV/solar programs



# Addressing Climate Equity



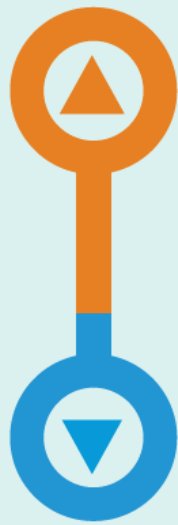
# Addressing Climate Equity

- Secured \$150,000 Grant from Partners4Places
- Joined Government Alliance on Race and Equity
- Established informal Equity Stakeholder Working Group
- Conducting Equity Index Project

# #MoveFreeSD



# Low Carbon Economy



**+ 35%**  
GDP growth

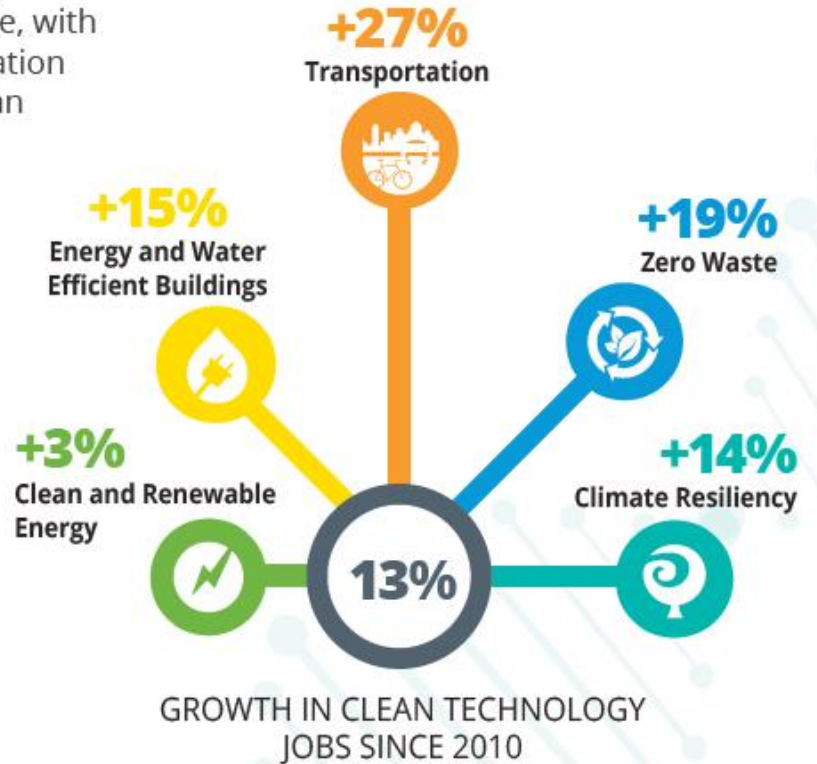
**- 21%**  
GHG emissions  
reduction

SAN DIEGO'S ECONOMIC  
OUTPUT CONTINUES TO  
RISE YEAR OVER YEAR WHILE  
GHG EMISSIONS STEADILY  
DECREASE.



## DRIVING ECONOMIC GROWTH

Overall in 2017 the clean technology sector remained stable, with year-over-year growth occurring primarily in the transportation sector. San Diego continues to have a concentration of clean technology jobs that is twice the national job level.



[www.sandiego.gov/sustainability](http://www.sandiego.gov/sustainability)

Cody Hooven  
Director/Chief Sustainability Officer  
Sustainability Department

